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Amendments to the claims:

1. (currently amended) A device for the direction of a living body comprising:

~~a plurality of stimulators~~

~~placed in a formation conducive to providing stimulations perceptible as~~
~~whose positions indicate a selected one of the group comprising:~~

~~A. a discernible point, B. a pattern, C. a shape, and D.~~

~~a spatial direction, B. a pattern, C. a shape, and D. any combinations of A, B,~~
~~and C, and D, whose positions may be perceived as relating to a spatial~~
~~environment; and~~

a behavior controller operatively connected to stimulators for directing stimulations; and

~~a data communication device for communications between the behavior controller and~~
~~external sources of a selected one of the group comprising:~~

~~A. data, B. human-directed control, C. computer-directed control, and D. combinations of~~
~~A, B, and C; and~~

a power source for the provision of power to components requiring power;

whereby a potentially distant entity can direct the wearer of the device to perform
potentially complex actions ~~whereby the behavior controller may guide body actions~~
~~essentially in real-time, with these spatially-related directions.~~

2. (withdrawn)

3 (previously amended) The device of claim 2, wherein: the communication device is
effected by

a selected one of the group comprising A. radio, B. wire, C. video transmission, D. infra-
red transmission, E. any practical wireless means of data communication, and F. any
combination of A, B, C, D, and E.

4. (previously amended) The device of claim 1, wherein: the stimulators are located in the
mouth.

5 (previously amended) The device of claim 1 further comprising: a self-attaching
housing for enabling components to be placed in and removed from the mouth;

6 (previously amended) The device of claim 1, wherein: the location of a stimulation
from a stimulator indicates a direction.

7 - 9 (withdrawn)